Federal Aviation Administration (FAA) Chapter 50

DANTES Test Centers' Authorization

The Federal Aviation Administration (FAA) authorizes military installations with DANTES test centers to administer the FAA Airman Knowledge Mechanic tests to eligible active-duty and Reserve component personnel of the United States Army (USA), United States Marine Corps (USMC), United States Navy (USN), United States Air Force (USAF), and the United States Coast Guard (USCG).

Background

This chapter provides guidance for DANTES participating in the FAA's computer-based Airman Knowledge Testing Program. This program encompasses airman knowledge testing required by Title 14 of the Code of Federal Regulations (1CFR) parts 61, 63, 65.

In November 1989, the FAA introduced a computer-based airman knowledge testing program for the benefit of those airman applicants taking knowledge tests under parts 61, 63, and 65.

Instructions and procedures for the guidance of DANTES testing centers (approved by the FAA to administer mechanic tests), the Manager of the Certification Programs (MCP). DANTES authorized Test Control Officers (TCO's), test examiners, and FAA segments with the Airman Knowledge Testing Program are contained in this chapter.

Address

DOT/FAA/MMAC – ARB, Room 301C Airman Testing Standards Branch, AFS-630 ATTN: Airman Knowledge Testing Program/DANTES P O Box 25082 Oklahoma City, OK 73125

Description

FAA Examinations

The FAA general, airframe, and powerplant airman knowledge examinations offered through DANTES test centers are multiple-choice computer-based tests (CBTs). The oral and practical tests are not available through DANTES test centers.

Eligibility Requirements

Eligibility Requirements

Knowledge Test The determination of eligibility of applicants for the general, airframe, and powerplant tests is made on **ONE** of the following options.

Number	Option	Action
1	Civilian or Military experience (see 14 CFR part 65, subpart S – general, and subpart D – Mechanic).	Note: Experience MUST be evaluated and certified by a FAA Aviation Safety Inspector (Airworthiness).
2	Graduated from a FAA certified Aviation Maintenance Technician School (AMS). Note: Eligibility to test does not expire.	If the inspector determines the individual has the required experience, two forms 8610-2, Airman Certificate and/or Rating Application are completed.
		The forms are issued and must be presented along with appropriate identification to take the corresponding knowledge tests.

Eligibility Requirements, Continued

Requirements

Individuals with aviation maintenance experience <u>MUST</u> meet the following requirements:

Number	Requirements
1	Be 18 years of age. An applicant under 18 may take the tests, but no certificate will be issued until the applicant's 18 th birthday (65.71).
2	Be able to read, write, speak, and understand the English language (65.71).
3	Pass the CBT, practical and oral exams to demonstrate knowledge and skills (65.75 and 65.79).

Military Occupational Specialty Codes

Military Occupational Specialty Codes (MOSs) When evaluating military experience, inspectors are not to accept occupational codes "carte blanche" as qualifications to accepting experience of 14 CFR 65.77. The MOS suggests authorization for either the airframe, powerplant, or both the airframe and powerplant ratings. The airworthiness inspector should endorse the 8610-2 application only after ensuring, by a thorough interview and detailed review of records, that the individual qualifies under 65.77.

The following branch of Service charts list acceptable occupational codes recognized by the FAA.

Army MOSs

The branch of service chart lists acceptable occupational codes recognized by the FAA:

If the applicant has this U.S. Army MOS	The applicant may be eligible for this FAA Rating
67B20	AIRFRAME
67C20	AIRFRAME
67D20	AIRFRAME
67E40	AIRFRAME
67E50	AIRFRAME
67G 10/20/30	AIRFRAME
67J20	AIRFRAME
67K20	AIRFRAME
67L 40/50	AIRFRAME
67M20	AIRFRAME
67N 10/20/30	AIRFRAME
67P20	AIRFRAME
67Q20	AIRFRAME
67R 10/20/30/40/50	AIRFRAME
67S 10/20/30/40/50	AIRFRAME
67T 10/20/30/40/50	AIRFRAME
67U 10/20/30	AIRFRAME
67V 10/20/30	AIRFRAME
67W	AIRFRAME
67X 10/20/30	AIRFRAME
67Y 10/20/30	AIRFRAME
67Z	AIRFRAME and POWERPLANT
68B 10/20/30	POWERPLANT
68B2Z1	POWERPLANT
68C20	POWERPLANT
68 10/20/30	AIRFRAME

Marine Corps MOSs

The chart below lists Marine Corps MOSs considered acceptable occupational codes recognized by the FAA:

If the applicant has this U.S.	The applicant may be eligible for this
Marine Corps MOS	FAA Rating
6012, 13, 14, 15, 16, 17, 18	AIRFRAME
6019	AIRFRAME & POWERPLANT
6022, 23, 24, 25, 26, 27, 28, 29	POWERPLANT
6042, 6059	AIRFRAME
6092, 93, 94, 95, 96, 97, 98	AIRFRAME
6112, 13, 14	AIRFRAME
6119	AIRFRAME & POWERPLANT
6122, 23, 24, 25	POWERPLANT
6142, 43, 44	AIRFRAME

Navy NECs

The chart below lists Navy NECs considered acceptable occupational codes recognized by the FAA:

If the applicant has this U.S.	The applicant may be eligible for this
Navy NEC	FAA Rating
AD-6402	POWERPLANT
AD-6409, 6410	POWERPLANT
AD-6414, 6415, 6416, 6417	POWERPLANT
AD-6418, 6419, 6420, 6421	POWERPLANT
AD-6423, 6424	POWERPLANT
AD-6426, 6427	POWERPLANT
AM-7232	AIRFRAME
AD, ADJ, ADR	POWERPLANT
AM, AME, AMH, AMS	AIRFRAME

Air Force AFSCs

The following branch of service lists Air Force AFSCs considered acceptable occupational codes recognized by the FAA:

If the applicant has this U.S. Air Force AFSC	The applicant may be eligible for this FAA Rating
2A3X3	AIRFRAME
2A5X 1/2/3	AIRFRAME
2A6X1	POWERPLANT
426X 1/2/3	POWERPLANT
42799	AIRFRAME
427X5	AIRFRAME
43132, 43152, 43172	AIRFRAME & POWERPLANT
43171, 43191	AIRFRAME & POWERPLANT
431X 0/1/3	AIRFRAME
45274	AIRFRAME & POWERPLANT
452X4	AIRFRAME
454X0	POWERPLANT
45779	AIRFRAME
457X0	AIRFRAME
457X1	AIRFRAME
457X2	AIRFRAME

Coast Guard Ratings

The chart below lists Coast Guard ratings considered acceptable occupational codes recognized by the FAA:

If the applicant has this U.S. Coast Guard Rating	The applicant may be eligible for this FAA Rating
AD-02	POWERPLANT
AD	POWERPLANT
AM-01	AIRFRAME
AM	AIRFRAME

Relevant Work Experience

Experience

Applicants are not expected to have become highly proficient in overhauls, major repairs, or major alterations in the minimum 18 months experience.

AMP Applicants Need Propeller Knowledge

Powerplant applicants without propeller experience should be aware that powerplant mechanic tests include questions and projects on propellers that must be completed successfully regardless of the applicant's experience.

Military Applicants Aviation Experience – 50 Percent

Applicants who have not graduated from an FAA approved AMT School and are applying based on military experience must prove that their military aviation experience gained in 50 percent of subject areas meets the requirements of 14 CFR 147.

Part-Time Experience

In evaluating part-time practical aviation mechanic experience, an equivalent of 18 months (or 30 months) based on a standard 40-hour work week is acceptable. The months need not be consecutive.

Foreign Applicants

Foreign Applicants

For foreign applicants located in the U.S., all of the requirements for a citizen of the U.S. apply. Foreign military experience is considered acceptable experience towards authorization to take the written test based on the context of 14 CFR 65.77. The applicant must present acceptable documentation from the foreign military or government substantiating the military work experience. Review AC 65-30 for guidance.

NOTE: There is no expiration for this eligibility.

Applicant Certification Process

Applying Candidates

Eligible applicants desiring to take the Aviation Mechanic General (AMG), Aviation Mechanic Airframe (AMA), or the Aviation Mechanic Powerplant (AMP) tests must follow the process in this chart:

Step	Action	
1	Applicants are encouraged to contact their respective branch of	
	Service for specific certification processes.	
2	Applicants are encouraged to review the A&P Certification	
	Qualification Handbook of their respective branch of Service for	
	specific detailed certification eligibility.	
3	Each military applicant will be provided the FAA Certification of	
	Job Tasks Forms (CG-G-EAE-2 and CG-G-EAE-2B Alternate) by	
	their branch of Service. These forms document the applicant's	
	practical performance of maintenance accomplished on aircraft, as	
	well as formal training received.	
4	Upon completion of the program and validation of all signed tasks	
	on form CG-G-EAE-2, the applicant will receive a Certificate of	
	Eligibility and FAA Form 8610-2 (Airman Certificate and/or	
	Rating Application) as evidence that the applicant qualifies for	
	testing.	
5	Upon receipt of the two documents, the applicant can schedule an	
	appointment with the FAA Flight Standards District Office	
	(FSDO) Aviation Safety Inspector (ASI). The applicant will need	
	to present the Certificate of Eligibility, picture identification,	
	completed CG-G-EAE-2, A&P Syllabus, and FAA Form 8610-2,	
6	Airman Certificate and/or Rating Application to the ASI.	
6	The ASI will review the documents and sign the FAA Form 8610-	
7	2, authorizing the applicant to be administered the CBT.	
/	The applicant, when ready, will schedule for testing at an	
	authorized DANTES test center. The three exams (General,	
	Airframe, and Powerplant) are administered separately. A 70	
8	percent is needed to pass each exam. After successful completion of the CBT exams, the applicant	
0	should contact a Designated Mechanic Examiner (DME) to	
	should contact a Designated Mechanic Examiner (DME) to schedule the oral and practical exams. A DME listing is available	
	on the JSAMTCC Web site at http://www.hill.af.mil/367trss/a&p/ .	
9	Upon successful completion of the oral and practical exams, the	
)	DME will issue a temporary certificate. A permanent certificate	
	will arrive in 6 weeks.	
	WIII GITTYC III U WCCKS.	

FAA Passing Score and Other Information

Passing Score

The FAA requires a minimum passing score of 70 percent for each General, Airframe, and Powerplant exam.

Oral and Practical Exams Unavailable Through DANTES

Applicants are also required to successfully complete an oral and practical examination, conducted by an authorized FAA Designated Mechanic Examiner (DME). These exams are not available through DANTES.

The applicant must have passed all CBT exams prior to being administered the oral and practical exams.

Petition

The FAA requires oral and practical exams to be completed within 24 months of taking the Knowledge test. Due to wartime commitments, contingency deployments, etc., the applicant may request a petition for an exemption from FAR Part 65.71 (a) (3) of the Federal Aviation Regulations. Request to file a petition may be sent to:

Headquarters, Federal Aviation Administration Rules Docket, AGC-10 800 Independence Ave. SW Washington, DC 20591

Required Computer Testing Supplement

The TCO or Examiner must provide candidates with the publication FAA-CT 8080-4D, Computer Testing Supplement for Aviation Mechanic General, Powerplant, and Airframe at the time of testing. The TCO or Examiner hands the supplement out before the test, and must collect it at the conclusion of testing. The supplement must be checked for markings before securing in the safe for the next test administration use.

Recommended Web Site for TCO's and Prospective Candidates

We recommend candidates and TCO's go to the following website and view or download the Aviation Mechanic General, Airframe, and Powerplant Knowledge Test Guide. This guide will answer most questions on preparing for AMG, AMA, and AMP tests.

The FAA website is http://afs600.faa.gov

FAA Examination Failure and Test Reports

Retesting After 30 Days

An applicant failing the CBT exam may retest after 30 days after the date of failure, without the endorsement from a certified mechanic holding the certification ratings being sought.

Retest Before 30 Days

Applicants may retest before the 30 days have expired, providing the applicant presents a signed statement from a certified mechanic holding the certification ratings, being sought, stating that the applicant has been given additional instruction in each of the subject areas failed and is considered ready for retesting.

Signed Original Test Report

The original Test Report and signed statement, if applicable, will be presented to the Base Education Office Testing Administrator at the time of retest.

Oral or Practical Retest

An applicant failing any section of the oral or practical exam may retest that section after 30 days after the date of failure, without the endorsement from a certified mechanic holding the certification being sought.

Applicants may retest before the 30 days have expired, providing the applicant presents a signed statement from a certified mechanic, certifying that at least five hours of additional instruction has been given in each of the subject areas failed and the applicant is considered ready for retesting.

The original Test Report and signed statement, if applicable, will be presented to the FAA DME at the time of retest

Qualifications

Personnel authorized to sign-off on the completed task form (CG-G-EAE-2) must be an E-6/WG-10 or above or possess an FAA A&P Certification. The actual training may be provided by anyone qualified on the task and does not require the Certifier to provide the training.

Certifiers possessing an FAA A&P Certification are required to enter their A&P certificate number on the CG-G-EAE-2 Form using the A&P Certifier lines.

FAA Form 8610-2, Airman Certificate and/or Rating Application

MECHANIC

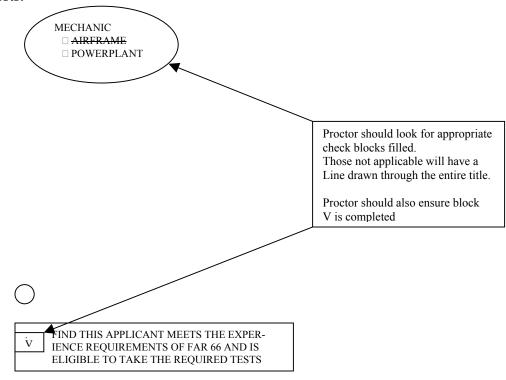
AIRFRAME

POWERPLANT
MECHANIC

AIRFRAME

POWERPLANT
FAA Form
8610-2

The TCO or the examiner should look for the block at the top of FAA Form 8610-2 that identifies by check mark the area on which the candidate is authorized to test. He or she should also look at block V that verifies by date and signature the inspector who reviewed the candidate's records. That signature approves the candidate's eligibility to sit for the Airman Knowledge Tests.



NOTE: See sample of form on Attachment A

How to order FAA A&P Examinations

General, A&P Exams Since the FAA A&P exams are computer-based tests, the applicant may schedule for the A&P exams at an authorized DANTES test center after receiving the signed 8610-2 from the FSDO ASI. This signed form must be presented to the DANTES testing administrator.

Examination Fees

Fees

There are no examination fees for eligible active duty, guard, and reserves.

Program Materials and Assistance

Materials and Assistance

Administrator	FAA CBT	MILITARY
for Services		SERVICE BRANCH
DANTES	FAA	Navy – Navy College
Pensacola, FL	Oklahoma, OKC	Support Branch Head,
		(850) 452-1001 Ext.
		2091
(850) 452-1360		Army (TBA)
Manager, Certification		Air Force – Chief.
Programs		Licensure and
certprog@voled.doded.mil		Certification Branch,
_		(334) 953-8412
		Marine Corps (TBA)
		Coast Guard – (405)
		954-7239/41 Coast
		Guard Institute

DANTES Responsibility

DANTES Responsibility

DANTES is responsible for:

- Security of tests during <u>all</u> phases of FAA Knowledge testing.
- Carrying out test administration procedures in accordance with Order 8080.6, the Conduct of Airman Knowledge Tests, and the Airman Testing Authorization Requirements Matrix (as applies to mechanics).
- Meeting all other applicable requirements of Order 8080.6 and subsequent revisions thereof, with these exceptions:

Number	Exceptions
1	Approved test centers will be required to maintain a minimum
	of <u>ONE</u> computer testing station.
2	Administer only to eligible military (active duty) personnel.
3	Test eligible personnel during normal hours of operation.
4	Only AMG, AMA, and AMP exams can be administered.
5	All Test Control Officers (TCO) at selected FAA testing
	locations are responsible for adhering to administration
	guidelines.
	NOTE: Test Control Officer is responsible even if center has
	Test Examiner.

Certificate of Designation

Sample FAA Form 8000-5



Certificate of Designation

Reposing special trust and confidence in the integrity, diligence, and discretion of

GOVERNMENT TESTING SERVICE

who has been found to have the necessary knowledge, skill, experience, interest, and impartial judgment to merit special public responsibility, I hereby designate as

COMPUTER TESTING DESIGNEE

with authorization to act in accordance with the regulations and procedures prescribed by the Federal Aviation Administration relating to this designation.

Issued at Mike Monroney Aeronautical Center Oklahoma City, Oklahoma Dated January 20, 2001

Certificate No. GTS-0001 Expires January 31, 2003 By Direction of the Administrator Kenneth Arnold

Kenneth Arnold, Manager Airman Testing Standards Branch, AFS-630

FAA Form 8000-5 (4-84)

Display Form

Each DANTES Test Center authorized to give the FAA AMG, AMA, and AMP exams must possess and display the FAA Form 8000-5 as illustrated.

A Form 8000-5 is provided to each DANTES Test Center that meets all FAA requirements to administer exams. Issuance and expiration dates must be clearly visible.

Letter of Authorization (LOA)

When the requirements of the Memorandum of Agreement (MOA) and Order 8080.6 are met, and the ability to test applicants is determined by The Regulatory Support Division (AFS-600) as ready to commence, AFS-600 will issue a Letter of Authorization (LOA) to the DANTES Manager of Certification Programs (MCP). This LOA permits DANTES to administer tests to eligible military applicants at approved testing centers.

Minimum Hardware Requirements

Hardware Requirements

All DANTES Test Centers must meet the following minimum requirements:

- 266 MHz Pentium II Processor or better.
- 128 MB Ram
- Hard disk drive (optional)
- CD ROM 16X speed (32X or better preferred)
- 3 ½" Floppy drive
- 15" monitor with at least 800x600 resolution 24 bit true color.
- Cable, DSL, or T1 Internet connection
- PCI 32 MG memory CD ROM capable-CD 16X minimum speed/32X or better preferred.
- BIOS that supports CD boot. If not available, then 3.5-in. floppy drive REQUIRED.
- All PCI cards (including modem, network, and video).

Test Lengths

The General, Airframe, and Powerplant exams allowed time for completion.

Type	Number of Questions	Time Allotment
General	50 questions	1.5 hours
Airframe	100 questions	2 hours
Powerplant	100 questions	2 hours

Airframe Certification and/or Rating Application

FAA Form 8610-2

Each military applicant who presents to the authorized DANTES Test Center to schedule their FAA tests must bring their FAA Form 8610-2 signed by an Inspector in Block V, including date and indication of FAA district office.

Glossary of FAA Definitions

Titles

The following titles listed in FAA Order 8080.6, Conduct of Airman Knowledge Tests, will correspond to the following DANTES titles.

FAA	DANTES
Computer Testing Designee (CTD)	DANTES
Computer Testing Manager (CTM)	Manager, Certification Program
	(MCP)
Testing Center	Test Center
Testing Center Supervisor (TCS)	Test Control Officer (TCO)
Test Proctor	Test Examiner

FAA Maintains Control

The FAA will maintain control of the following:

- Test question banks
- Test forms
- Test delivery
- Scoring
- Applicant data
- Test data

ASI, AST, CTD, FSDO Descriptions and Test Codes

Aviation Safety Inspector (ASI)	An ASI is an FAA employee who may assist AFS-630 by conducting testing center inspections.
Aviation Safety Technician (AST)	An AST is an FAA employee who provides technical support to ASI's. ASTs may conduct testing center inspections.
Computer Testing Designee (CTD)	A CTD is an organization authorized by FAA to administer airman knowledge tests (CTD = DANTES).
FAA Form 8000-5	FAA Form 8000-5, Certificate of Designation, is a certificate issued to the CTD by AFS-630 authorizing administration of airman knowledge test.
FSDO	As used in this chapter, the Flight Standards District Office (FSDO) that has jurisdiction over the geographic area in which the test center is located.
Internet Testing	An online Internet test delivery system offering real-time administration of airman knowledge tests.
Letter of Designation	A letter issued by AFS-630 authorizing the CTD to administer airman knowledge tests on behalf of the FAA. (Letter of Designation = Letter of Authorization or LOA).
Test Codes	Three-letter codes identify the various airman knowledge tests (i.e., AMG, AMA, and AMP).

Test Control Officer, Test Proctor, and Other Descriptions

Test Proctor

A test proctor is a properly trained and qualified individual appointed by DANTES to work at a DANTES Test Center to administer the airman knowledge tests. (Test Proctor –Test Examiner).

Test Proctor, Test Examiner, or TCO can administer airman knowledge tests.

Testing Center

A testing center is a facility that provides applicants a FAA-approved computer-based testing environment for administration of airman knowledge tests.

Testing Center Supervisor (TCS)

A TCS oversees the administration of airman knowledge tests. The TCS is responsible for the operation of an approved testing center.

Cancellation of Designation

Due Process

When the Airman Testing Standards Branch (AFS-630) considers the cancellation of a CTD's designation, standard "due process" procedures will be followed as below:

Step	Process						
1	The CTD will be notified of the proposed action by an initial letter sent by certified mail from the Airman Testing Standards Branch						
	sent by certified mail from the Airman Testing Standards Branch						
	Manager. The letter will include specific reasons for the proposed						
	actions.						
2	The CTD will be given the opportunity to appeal the decision in						
	writing or in person.						
3	After full consideration of all factors concerning the issue, AFS-630						
	will make a final decision in writing.						

Additional Review

If further review is requested, the CTD will be advised to do so either in writing or in person to the Director, Flight Standards Service (AFS-1).

Upon receipt of the final letter canceling the designation, the CTD must destroy all copies of FAA Form 8000-5, delete all data residing within the CTD's testing system, and return the applicant data not previously submitted, no later than 5 business days following the date the designation is canceled.

Reasons for Cancellation

Reasons, causes, or grounds for canceling the designation include, but are not limited to:

Number	Grounds for Cancellations								
1	Evidence of misconduct, including: Carelessness, conflict of								
	interest, fraudulent use of authorizations, or any other act that								
	would jeopardize the proper functioning of the Airman								
	Knowledge Testing (AKT) Program.								
2	Obsolete equipment or inadequate facilities.								
3	A requirement for frequent assistance and guidance in complying								
	with procedures and meeting required standards.								
4	Unauthorized establishment of testing centers.								
5	Degradation of security.								
6	Unauthorized use of official information.								

Aviation Mechanic General, Powerplant, and Airframe Computer Testing Supplement

Obtain a Copy It is Required

The Computer Testing Supplement for the Aviation Mechanic General, Powerplant, and Airframe is required. All supplementary materials must remain free of extraneous marks. If markings or other "defects" cannot be removed from a supplement, the book must be discarded, and a replacement obtained from DANTES.

AFS – 630 Related Links

The Airman Testing Standards Branch provides a Web site that links to airman training and testing information including:

Advisory Circulars
Test Item Banks
Test Center Listing
Supplements
Knowledge Test Guides
Practical Test Standards
Test Statistics
Training Handbooks
Other Test Information

Web site: http://afs600.faa.gov

Administration

Military DANTES TEST CENTERS MAY ADMINISTER THE FAA

> CERTIFICATION EXAMINATIONS TO ELIGIBLE ACTIVE DUTY MILITARY AND RESERVE COMPONENT PERSONNEL AT NO

COST TO THE EXAMINEE.

Civilian NO CIVILIAN TESTING IS AUTHORIZED.

Required The DANTES Certification Programs Manager will train all TCOs, Test **Training** Examiners, and ESOs, who successfully complete the FAA's beta testing

process and also passes the Administrator's examination.

Required Administrator's at DANTES Test Centers after completing the Beta Administrator Testing process must take and pass the FAA Administrator's **Exam Online** Examination, which will be located on the FAA server.

Scoring

Airman The applicant will receive an immediate score report upon completion of the **Knowledge Test** exam. A grade of 70 percent is required to pass each exam.

Security

Report

Test Refer to Part 1 of the DANTES Examination Program Handbook (DEPH) for **Compromise** complete instructions if there is a FAA test compromise.

Contact DANTES immediately and refer to specific Service regulations for

complete procedures. DANTES address is:

DANTES Phone: (850) 452-1360

DSN: 922-1360 Code 20F 6490 Saufley Field Road Fax: (850) 452-1161

Pensacola, Fl 32509-5243

Approved For Veterans Reimbursement

Montgomery GI Bill (MGIB) Reimbursement

The Department of Veterans Affairs (DVA) recently approved the FAA General, Powerplant, and Airframe examinations for reimbursement under the MGIB. Military retirees, veterans, dependents, and DoD personnel who are eligible for benefits under the MGIB may apply for reimbursement through the DVA. Find additional information about this program on the VA's Web site at www.gibill.va.gov/education.

Official Source of Information

FAA Certification Examination

The FAA Web site is the official source of data regarding the FAA General, Airframe, and Powerplant, certification examinations, to include information about the qualifications of individuals who may hold these certifications, and any other information pertaining to the credentials.

Problems

Problems

If information pertaining to the examination is not received in a timely manner or if you have questions, please call the DANTES Certification Program Manager at (850) 452-1360 or send e-mail to certprog@voled.doded.mil.

Web Pages and E-mail addresses

DANTES Web Address

Access the DANTES Web pages at www.dantes.doded.mil.

FAA Web Addresses

Access the FAA Web page at <u>www.faa.gov</u>. Access the AFS-630 Web page at <u>http://afs600.faa.gov</u>.

FAA/DANTES E-mail Address

The FAA's DANTES program Manager may be contacted at: 850-452-1360 or e-mail certprog@voled.doded.mil.

ATTACHMENT A, FAA Form 8610-2

			٠			TYPE	OR P	RINT AL	L EN	TRIE	SINI	NK		F	orm A	Appro	oved OM	BN	lo. 212	0-0022		
	Department of Trans																,					
- Four	Mai Valanoli Volilli	AIRMAN	CER	TIFICA	TE A	ND/OF	R RAT	ING AF	PPLIC	ATIC	N				-							
	HANIC RFRAME OWERPLANT			REPAIR	MAN	Rating)		<u> </u>		PARA				STER CHES	T T							
APPLICATI	ON FOR: OAK		NCE								JOHON.			٠								
	A. NAME (First, I	Middle Last)							K. I	PERMA	NEN	T MAI	LING	ADDRES	S							
ATION	B. SOCIAL SECU			DOB (Mo., Day, Yr.) D. HEIGHT E. WEIGH								NUMBER AND STREET, P.O. BOX, ETC										
FORM	F. HAIR G.	. EYES	H. S	SEX I. NATIONALITY (Citizenship)								CIT	CITY									
N.	J. PLACE OF BIF	RTH	_																			
ATIC		VER HAD AN	AIRM	AN CER	N CERTIFICATE SI Decetor should look f							STA		into			J EVER HE		P CODE			
I. APPLICATION INFORMATION	□ NO □ YES (If	"YES," expla	ed she	Proctor should look for							ropi	iate			NO DYES							
	N. HAVE YOU E								t applicable will have						a TE OF F				FINAL CONVICTION			
	DRUGS OR S		line drawn through t								e enti	re tit	le.									
_	A. CIVIL EXPERIENCE	CE		B. MILITARY EXPERIEN													N FOR					
R G	D. GRADUATI	ME A	ND LOC	ATION	OF S			,														
II. CERTIFICATE OR RATING APPLIED FOR ON BASIS OF-	OF APPRO	CHOOL	L NO. (3) CURF Proctor should							o er	sure	bloci	k		TE							
IG AP	_E. STUDENT						comp		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10410	die block				HOOL OFFICIAL'S SIGNATUR							
A II. Q	AND IS RE		AKE THE ORAL/							Т		\neg		1								
	F. SPECIAL A MECHANIC (FAR 65.80)									XPIRES	(3) FA	A INS	PECT	ORS	IGNATUR	E (4	4) FAA C	DIST OFC.				
		COMPETENCE			(1) SERVICE						RANK OR PAY LEVEL (3) MILITARY						RY SPEC	IALT	Y COD	E		
	B. APPLICANTS O	AA CE	RIFICA	TED SC	HOOL	GRADU	ATES. LIS	T EXPE	RIEN	CE REI	LATING 1	O CER	TIFICA	TE A	ND RA	TING APP	LIED	FOR.				
w.	(Continue on sep			ace is ne																		
ENG	FROM	TO	Z	EMPLOYER AND LOCATION									TYPE WORK PERFORMED									
EXPER											••••											
III. RECORD OF EXPERIENCE																						
REC	/		\neg																			
≡ i ·																						
	C. PARACHUTE		NIS						ACK LAP FOI						PACKED AS A —							
	PARACHUTES	MANY										G		SENIO RIGG								
IV. APPLIC	ANT:S ICATION	I CERTIFY A. SIGNATI		THE STA	ATEME	NTS B	Y ME O	N THIS A	APPLICA	ATIO	N ARE	TRUE	В,	DATE								
FIND THIS APPLICANT MEETS THE EXPER-					. DATE INSPECTOR'S SIGN					GNATURE						FAA DISTRICT OFFICE						
VIENCE REQUIREMENTS OF FAR 65 AND IS ELIGIBLE TO TAKE THE REQUIRED TESTS.																						
Emp. reg.	D.O. seal con	iss Act	lev T	R s.h. Sr	rch #rte	e	RATIN	OR FAA	USE O		ATING	(2)	_	PA.	TING	(3)		P	ATING (4)		
	333,0311				31, 1110			ĬT		ΞΪ		ΪΤ	\top	Ť		Ĭ	\Box	Ť	11110	ΪT		
711111			7117.	11111	1117	1111	III	LIMITA	TIONS	777	1111	1111	1111	1111	777	117		77	IIIII			
$+\Pi$	$\overline{+}$	$+\Pi$	Ŧ	H	\Box	T	Π	\Box	F	П	T	\Box	Π	Ŧ	Ŧ		\Box	\exists		III.		
FAA Form	8610-2 (2-85) SUI	PERSEDES I	PREVI	OUS ED	ITION					щ			ш				ш			ш		